

Diagram of a storage unit 112. The unit is divided into three compartments: 110 (a vertical strip on the left), 114 (the main upper area), and 116 (a horizontal strip at the bottom).

100(a)

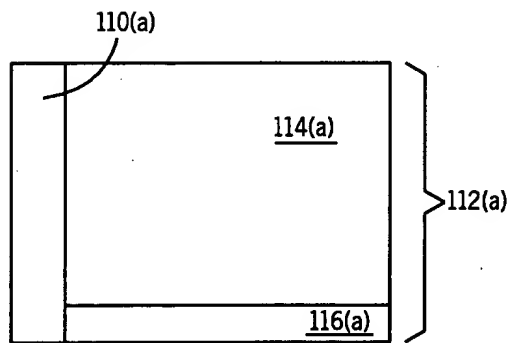
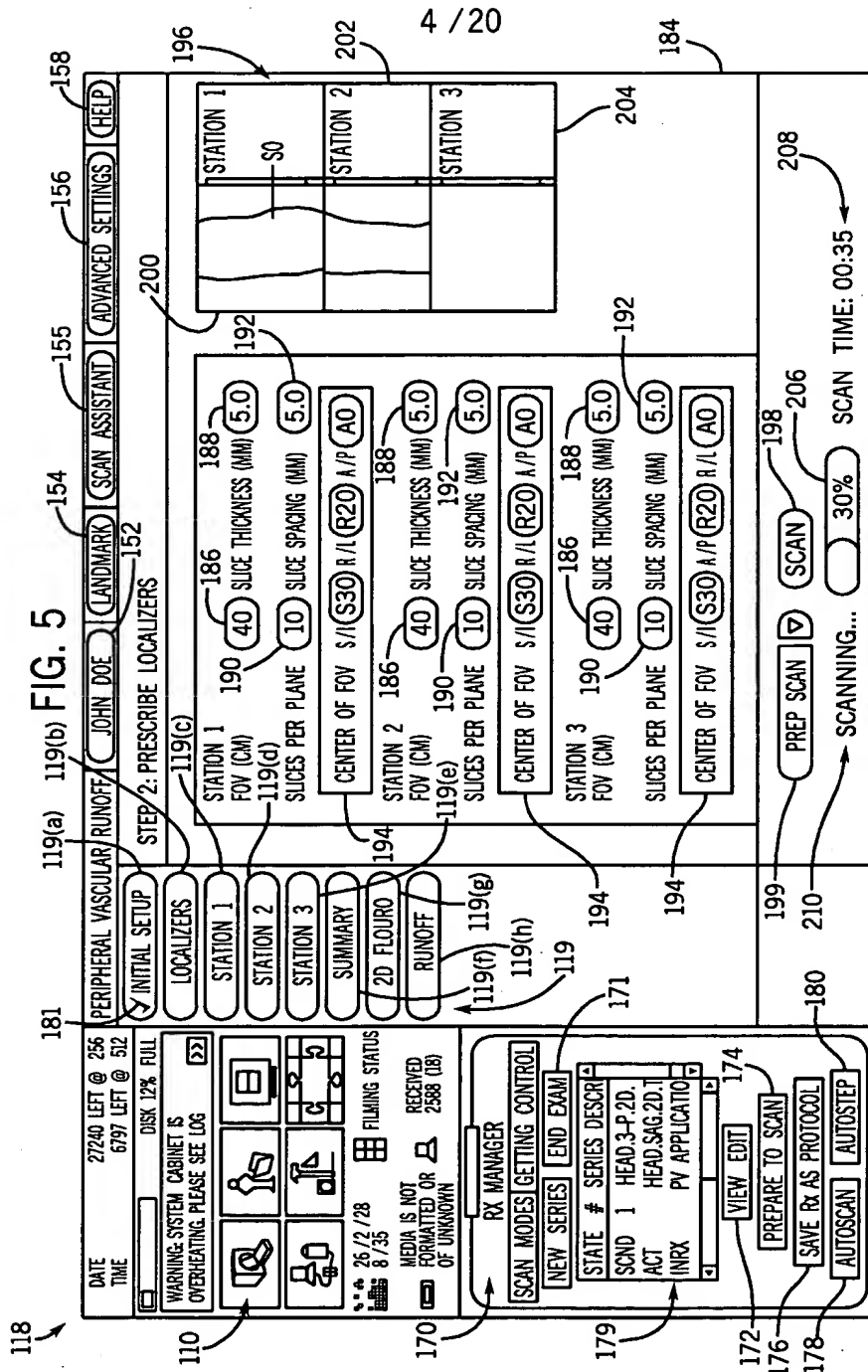


FIG. 3



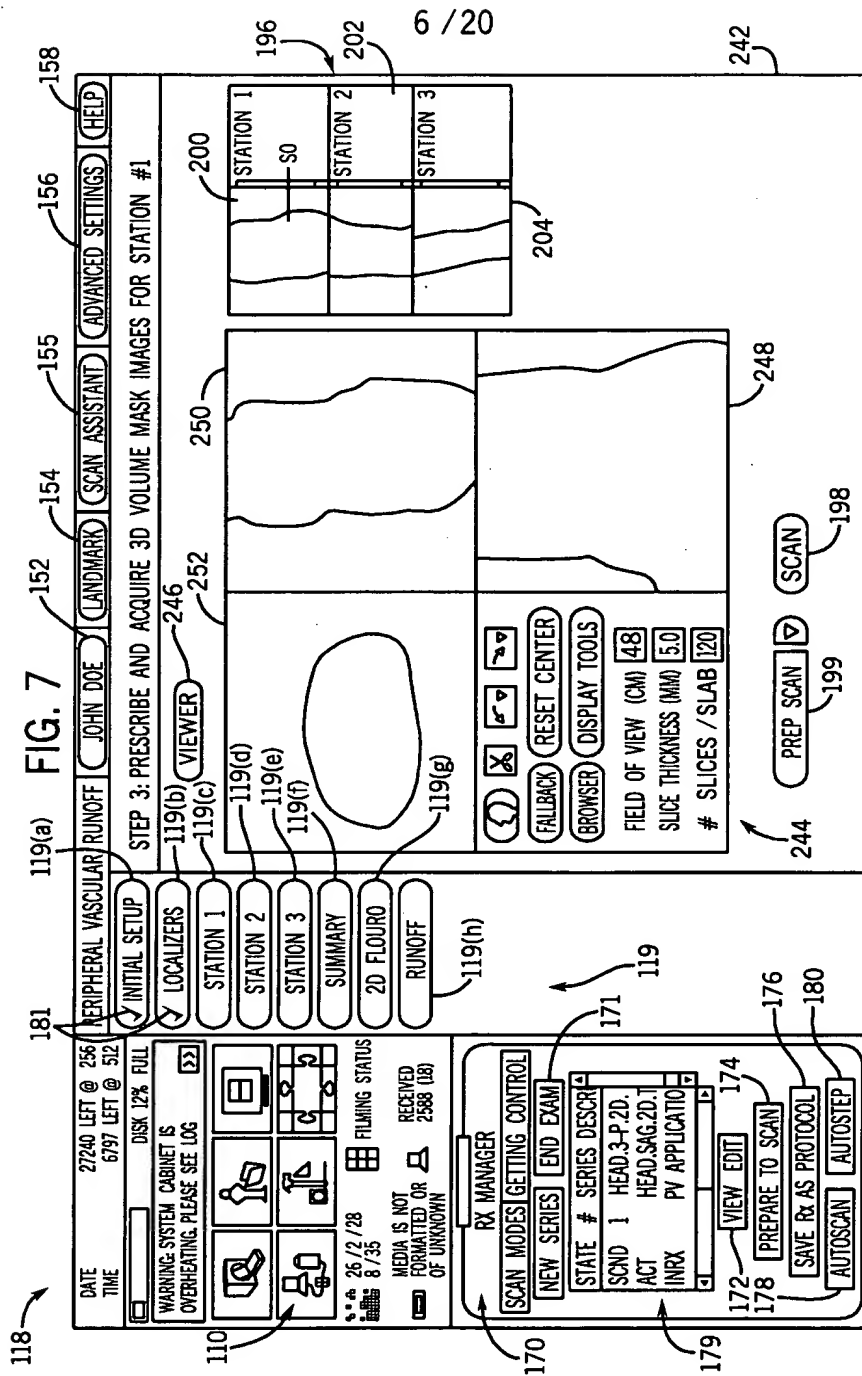


PATIENT INFORMATION

ACCESSION NUMBER	111222	214
PATIENT ID	33-22-4444	216
PATIENT NAME	JOHN DOE	218
BIRTHDATE	9-22-1973	220
SEX	M	222
WEIGHT	220 lb.	224
AGE	27	226
RAD	SMITH	228
REFER	TIMBO	232
OPERATOR	WILSON	230
STATUS	NONE	234
EXAM DESCRIPTION	PV RUNOFF	236
HISTORY		238
	CLOSE	240

212

FIG. 6



254

SCAN ASSISTANT

REQUESTED VALUE IS OUT OF RANGE.
FIELD OF VIEW (cm):50

256

DEFAULT TO MAXIMUM VALUE OF 48.

258

OR

ENTER A NEW VALUE BETWEEN
24 AND 48.

FIELD OF VIEW (cm): 48

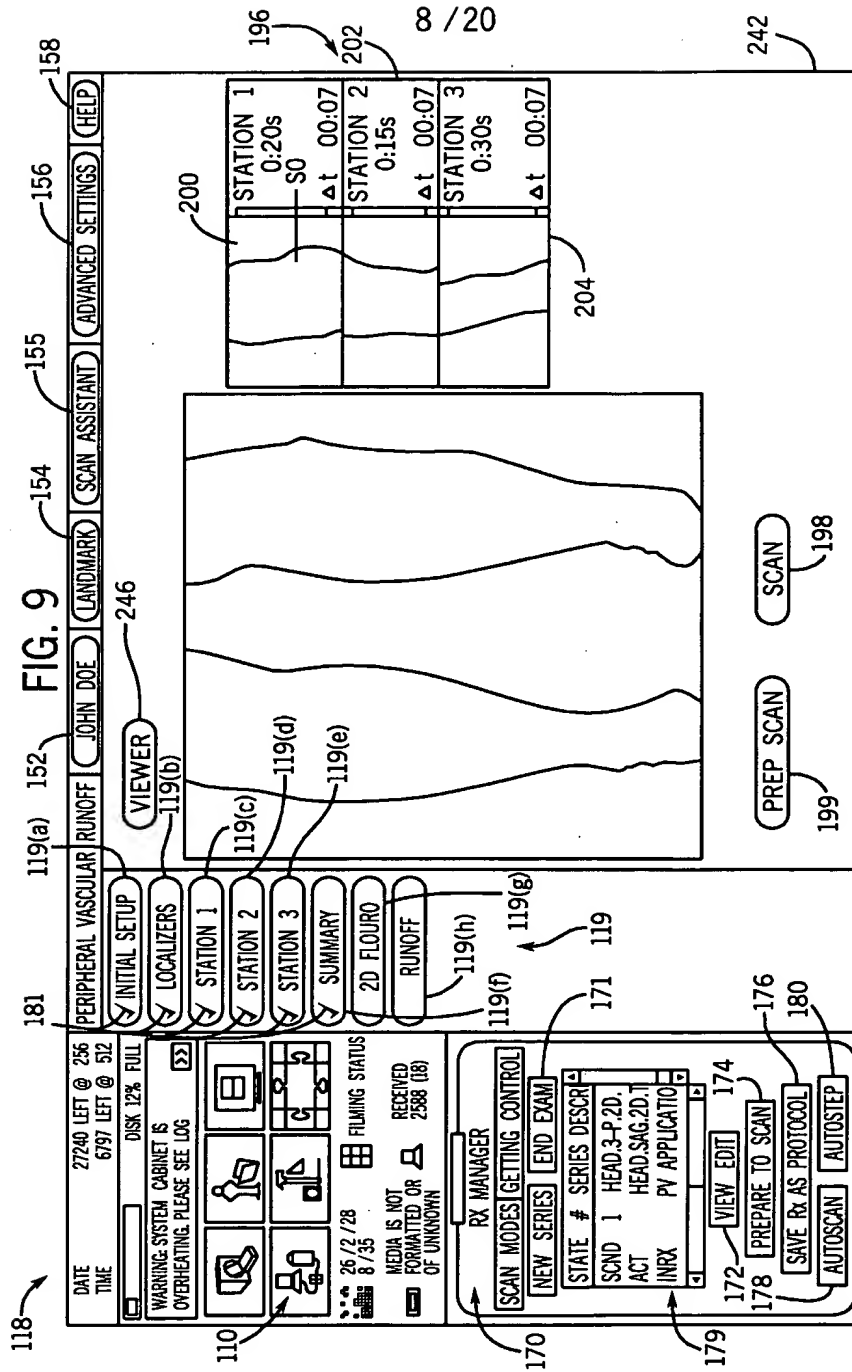
260

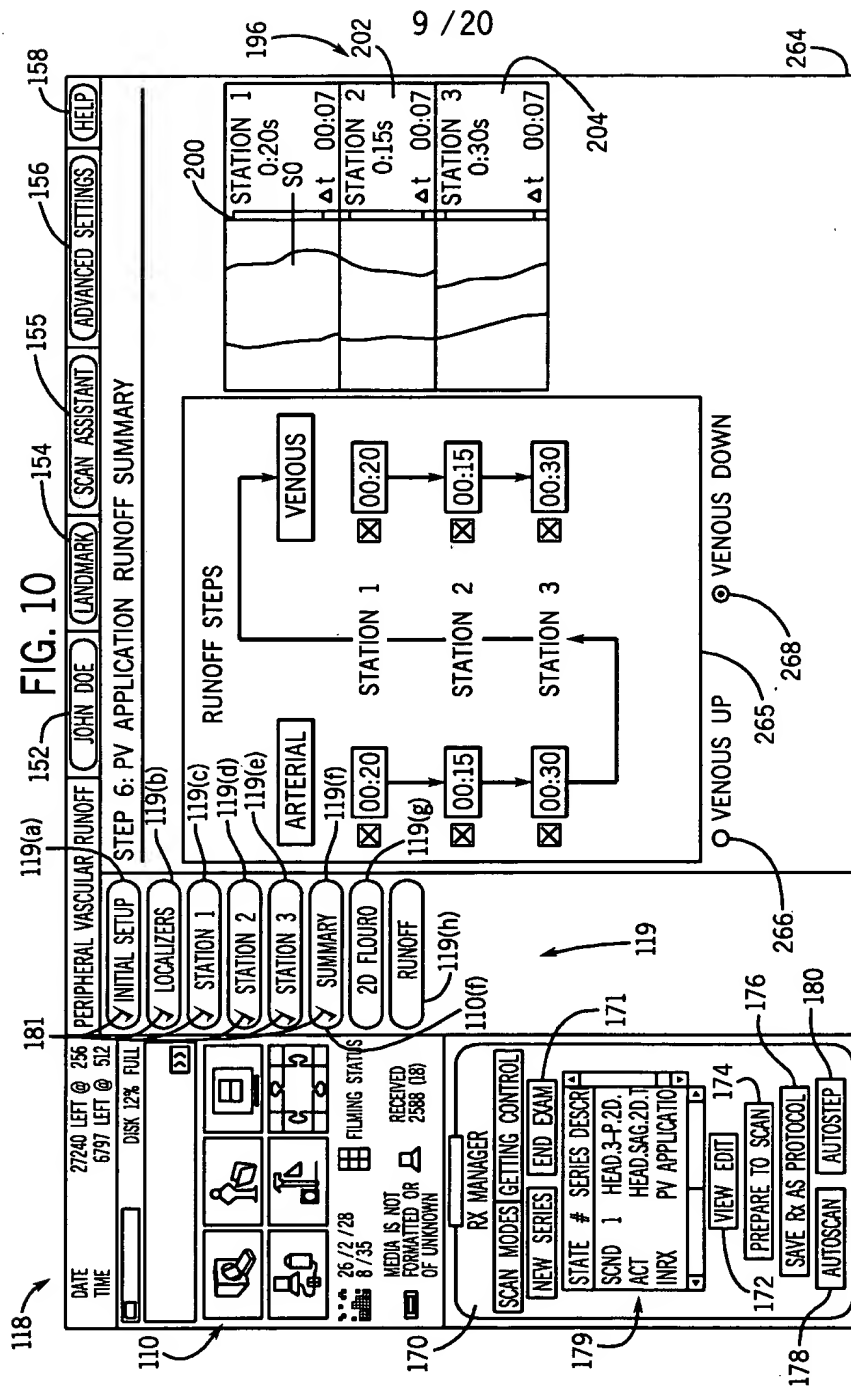
ACCEPT

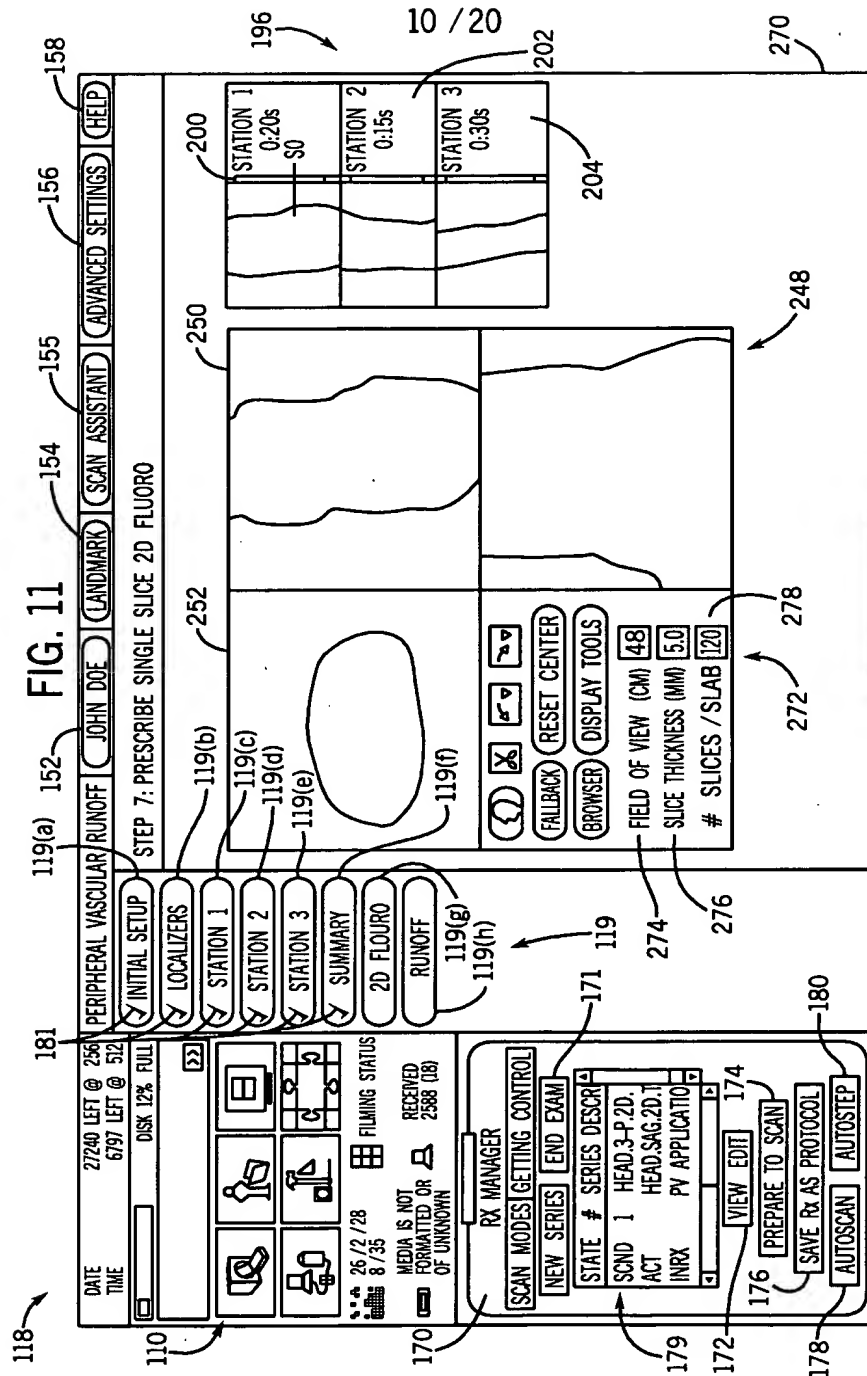
262

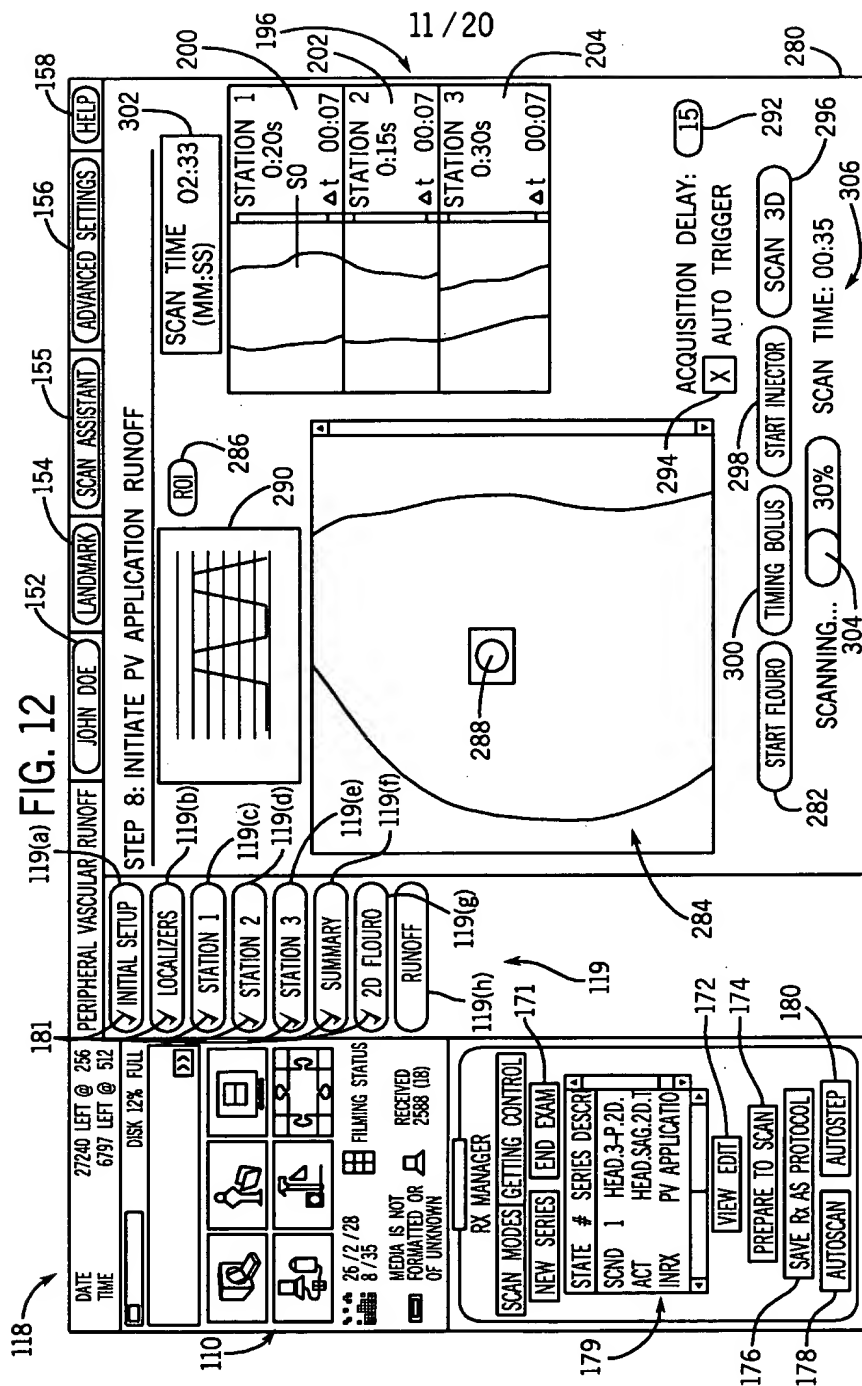
CANCEL

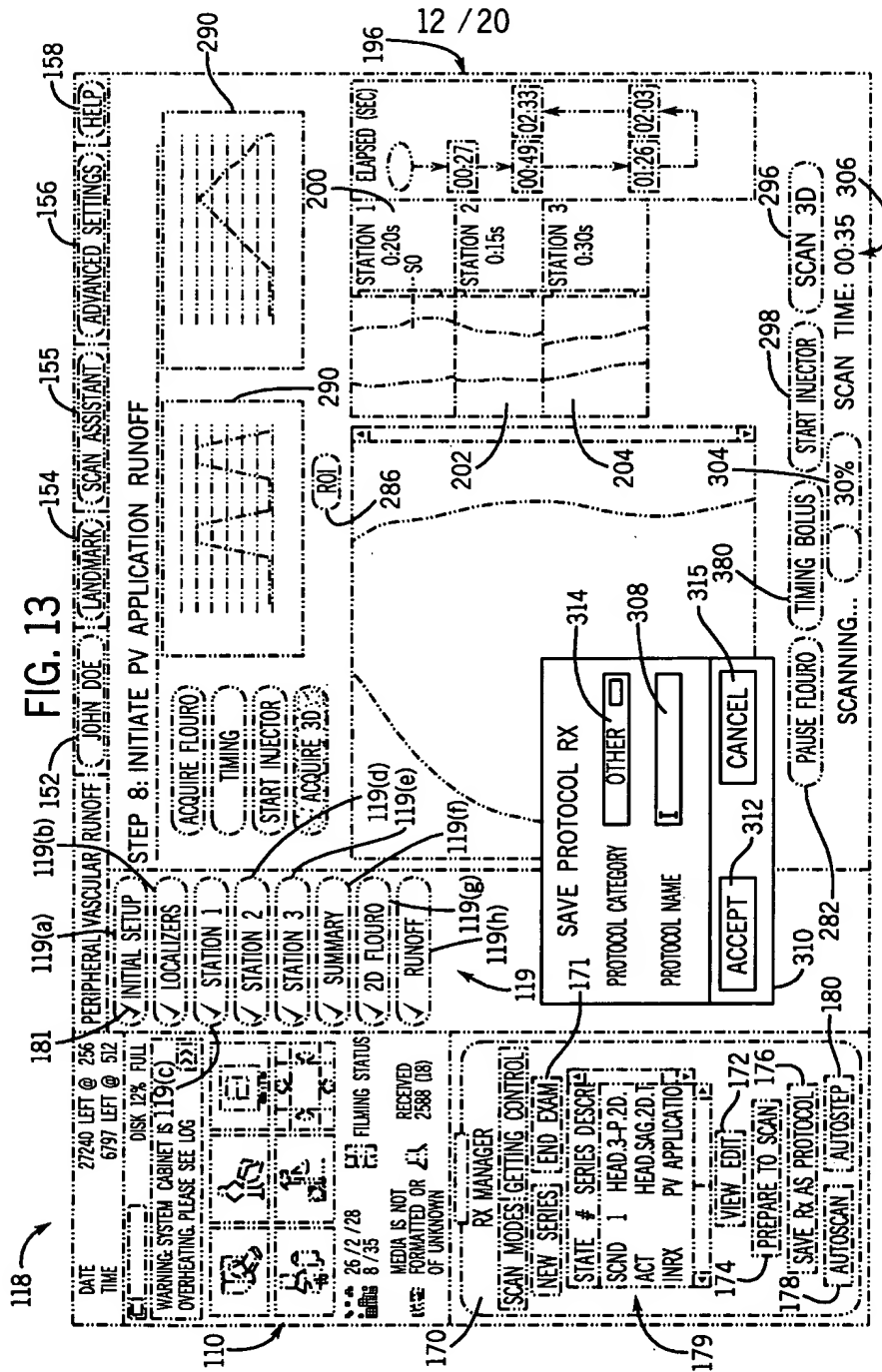
FIG. 8











316

ADVANCED SETTINGS

INITIAL SETUP:

PATIENT INFORMATION:

PATIENT HEIGHT (cm) 150 324

PATIENT POSITION SUPINE

PATIENT ENTRY FEET FIRST

POST PROCESSING SETTINGS

☐ MAGNITUDE SUBTRACTION

☒ COMPLEX SUBTRACTION 318

☒ COLLAPSE PROJECTIONS

☐ PROJECTION INCREMENT 320

☐ 19 PROJECTIONS @ 20 DEG. INCREMENTS

☐ 30 PROJECTIONS @ 10 DEG. INCREMENTS

☐ USER SPECIFIED

☐ AXIS OF ROTATION X-AXIS 328

CLOSE 326

FIG. 14

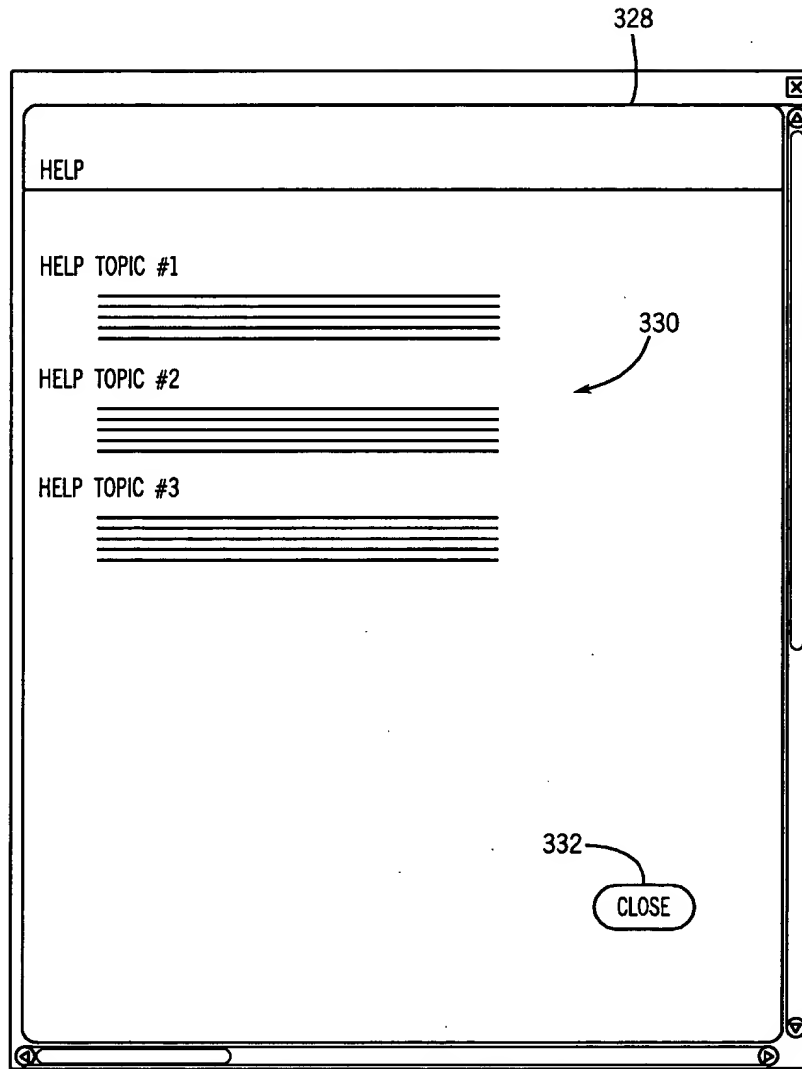


FIG. 15

09683129-112404

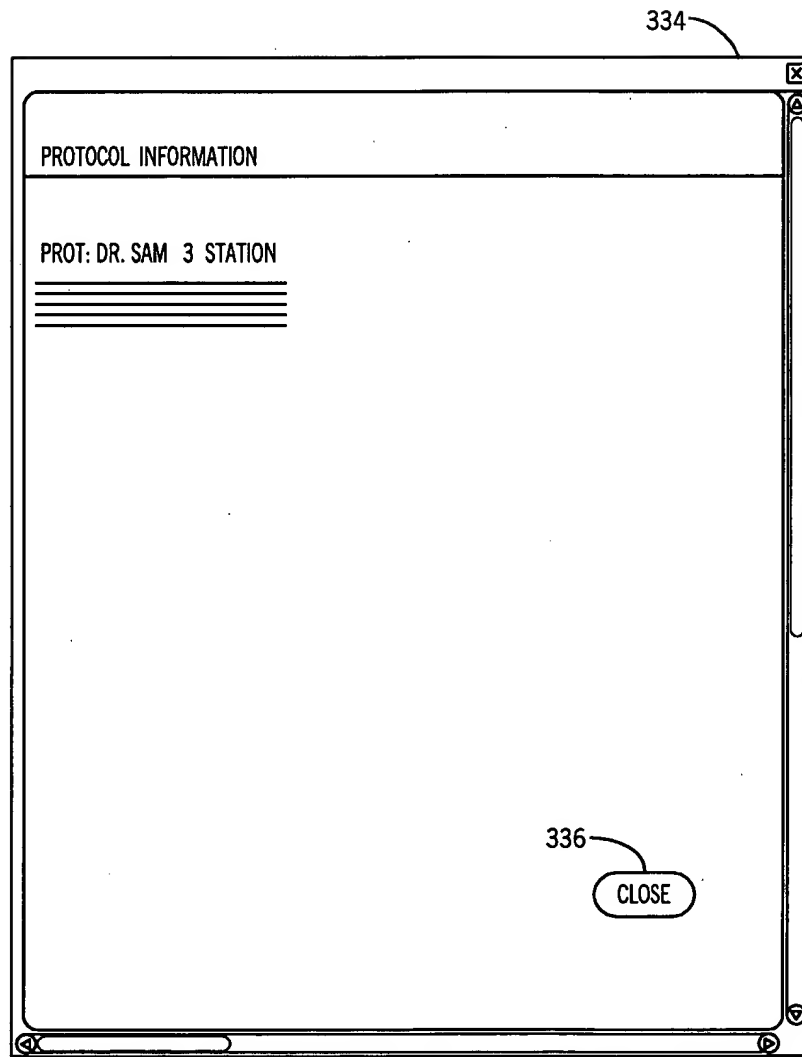


FIG. 16

09683129-112104

